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March 13, 2006

Magalie R. Salas, Secretary
Federal Energy Regulatory Commission
888 First Street, N.E.
Room 1A
Washington, D.C. 20426

**Re: Broadwater Energy LLC, Docket No. CP06-54-000
 Broadwater Pipeline LLC, Docket Nos. CP06-55-000 & CP06-56-000**

Dear Secretary Salas:

Enclosed for filing please find an Original and fourteen (14) copies of the Revised Appendix B to the KeySpan Delivery Companies' Motion To Intervene, Comments And Request For A Technical Conference filed March 10, 2006 in the above referenced docket.

Please date stamp the designated copies and give to the messenger for return to our office. Thank you for your cooperation in this matter.

Yours truly,

Kenneth E. Maloney

FILED
OFFICE OF THE
SECRETARY
2006 MAR 13 P 4:04
FEDERAL ENERGY
REGULATORY COMMISSION

**UNITED STATES OF AMERICA
BEFORE THE
FEDERAL ENERGY REGULATORY COMMISSION**

In The Matter Of:

Broadwater Energy LLC

Broadwater Pipeline LLC

Docket No. CP06-54-000

Docket Nos. CP06-55-000 & CP06-56-000

ERRATA

On March 10, 2006 the KeySpan Delivery Companies ("KeySpan") filed a motion to intervene, comments and request for a technical conference in the above captioned proceedings ("March 10 Motion"). KeySpan attached proposed gas quality specifications as Appendix B to its March 10 Motion. Due to formatting issues, the title of Appendix B was not located at the top of the page. Attached please find a revised Appendix B to replace what was filed with the March 10 Motion.

Respectfully submitted,

The KeySpan Delivery Companies



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Dated: March 13, 2006

Appendix B

KeySpan Recommended Gas Quality Receipt/Delivery Point Specification Constituent & Parameter Limits For IGT 3/6/06

Component / Parameter	Tolerance	Recommended Tariff Values / Units ¹	Typical Ranges Received Today	Current Tariff Values
Hydrocarbons		Mole %	Mole %	Mole %
Methane	Minimum	88.0	92-98	N S
Ethane	Maximum	6.0	1-2	N S
Propane	Maximum	1.7	0.1-0.2	N S
C4+	Maximum	1.0	ND-0.1	N S
Inerts		Mole %		
Total Inerts	Maximum	4.0	4.0	4.0
CO2	Maximum	2.0	1	3.0
Nitrogen	Maximum	2.0	.9-2.0	N S
Sulfur / Sulfur Compounds				
Hydrogen Sulfide	Maximum	Retain existing tariff value ²	0.1 grain 100 scf	1 grain 100scf
Total Sulfur	Maximum	Retain existing tariff value	0.5 grain 100 scf	20 grains 100scf
Mercaptan		As Required	As Required	As Required
Other				
Oxygen	Maximum	20%	1%	20%
Water Content	Maximum	4 lbs MMscf	1-4 lbs MMscf	4 lbs MMcf
Temperature	Maximum	120°F	120°F	120°F
Hydrocarbon Dew Point (CHDP °F)	Maximum	-15°F	-15°F	N S
Heating Value (HHV) ³	Range	967 - 1110 Btu scf	1004 - 1030 Btu scf	950 Btu scf (minimum)
Wobbe Number ⁴	Range	1269 - 1373	1315 - 1345	N S
Objectionable ⁵ Matter	Commercially Free	Commercially Free	Commercially Free	Commercially Free

¹ Represents average daily values. Not all gas compositions within the stated constituent ranges are interchangeable. Limits represent requirements of most DLE turbines, NGV's and combustion processes. Feedstock processes would require individual evaluation. Most Liquefaction Plants would require retrofits. Some constituent limits may change and/or may not require specification pending completion of research stated in the NGC's Interchangeability White Paper.

² Retain existing tariff value, practical experience suggests delivered gas into the market area meets current end use requirements

³ Dry, Real @ 60°F and 14.73 PSIA

⁴ Per NGC's Interim Guideline Recommendations

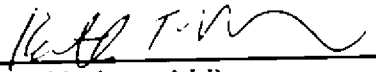
⁵ Based on + - 4% of historically acceptable Wobbe (1321 + -4%).

⁶ Objectionable includes solids, gums, tars, bacteria, free liquids, etc..

CERTIFICATE OF SERVICE

I hereby certify that I have this day served the foregoing document upon all parties to this proceeding in accordance with the requirements of Rule 2010 of the Commission's Rules of Practice and Procedure.

Dated at Washington, D.C. this 13th day of March, 2006.

is: 
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